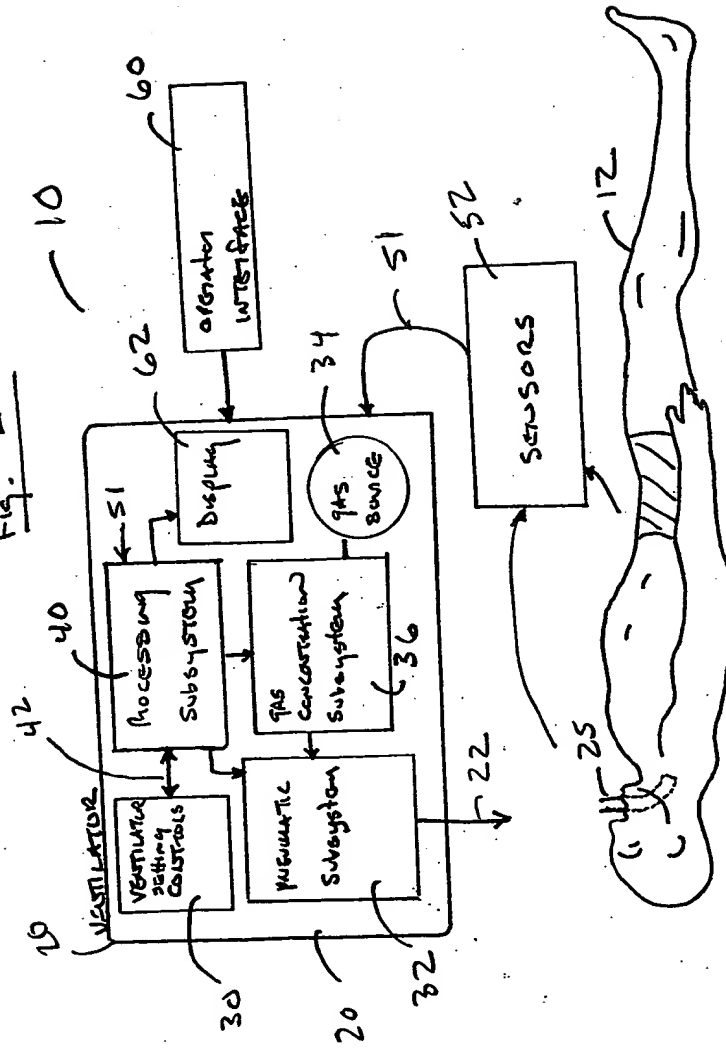






Fig. 2B







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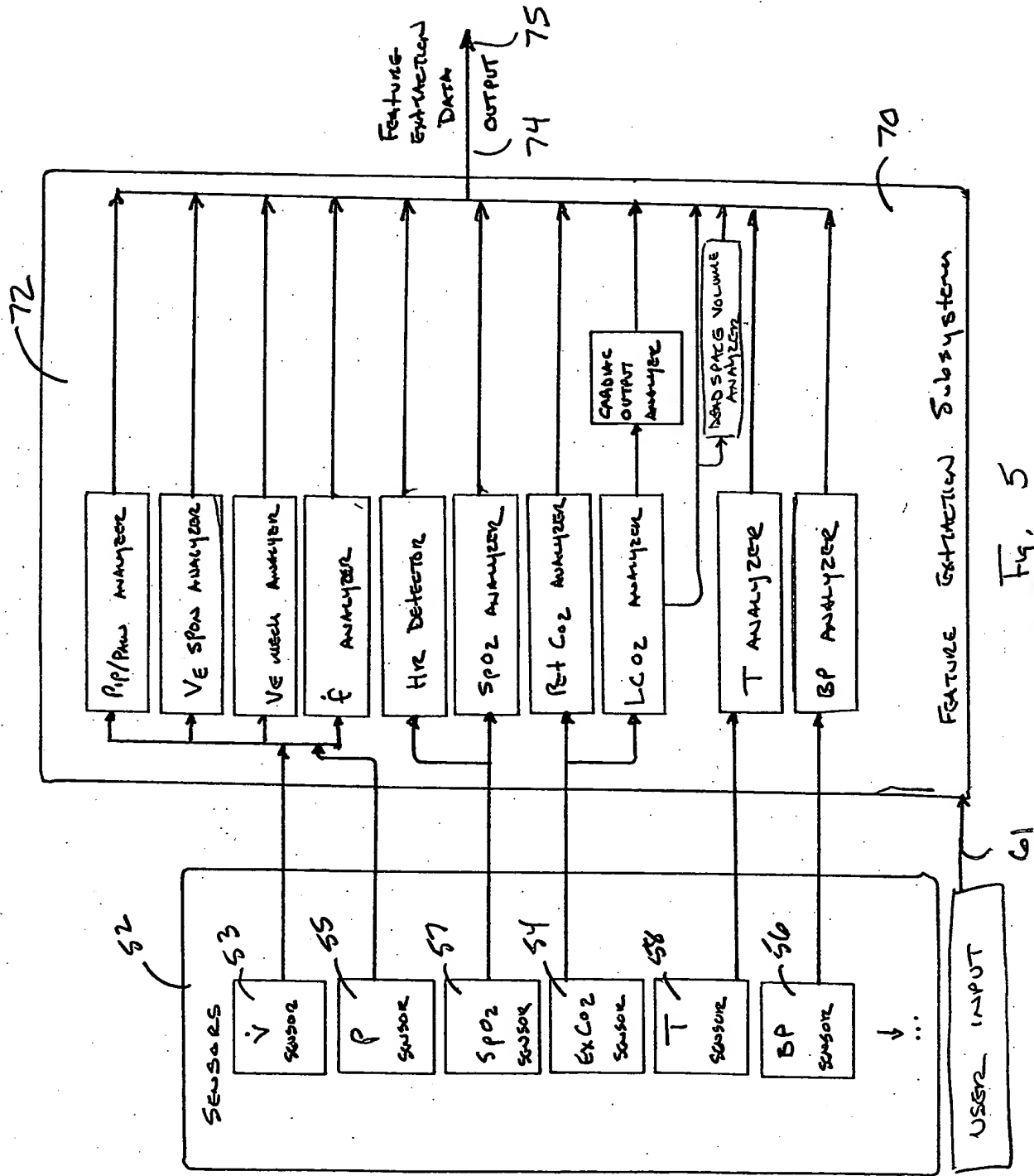


Fig. 5







The diagram illustrates a neural network architecture with three layers: an input layer, hidden layers, and an output layer. The input layer is labeled 85 and consists of three nodes. The hidden layers are labeled 86 and consist of two layers of three nodes each. The output layer is labeled 88 and consists of three nodes. The network is fully connected, with solid lines representing connections between nodes in adjacent layers. Dashed lines represent connections from the input layer to the first hidden layer, and from the second hidden layer to the output layer. The entire network is labeled 82. The input data is labeled 84 and the output data is labeled 87.

**FIG. 8**